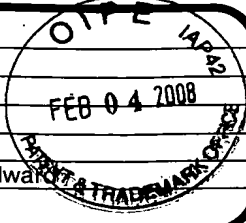


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U.S. PATENT DOCUMENTS

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NON PATENT LITERATURE DOCUMENTS

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	C1	AGRAWAL, Vishal et al., "Promiscuous Binding Nature of SH3 Domains to Their Target Proteins", Protein and Peptide Letters, Vol. 9, No. 3, 2002, pgs. 185-193.	
	C2	Alignment of Human DOCK180 and Human DOCK2, 4 pgs.	
	C3	Alignment of Mouse DOCK2 and Human DOCK2, 3 pgs.	
	C4	BRUGNERA, Enrico et al., "Unconventional Rac-GEF Activity is Mediated Through the DOCK180-ELMO Complex", Nature Cell Biology, Vol. 4, August 2002, pgs. 574-583.	
	C5	LI, Shaun S.-C., "Specificity and Versatility of SH3 and Other Proline-Recognition Domains: Structural Basis and Implications for Cellular Signal Transduction", Biochem J., Vol. 390, 2005, pgs. 641-653.	
	C6	NISHIHARA, Hiroshi et al., "DOCK2 Associates with CrkL and Regulates Rac1 in Human Leukemia Cell Lines", Blood, Vol. 100, No. 12, December 1, 2002, pgs. 3968-3974.	

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